

TITLE OF THE INVENTION: PINK LIGHT-EMITTING DEVICE**ABSTRACT OF THE DISCLOSURE**

The subject invention relates to a pink light-emitting device with high brightness, which comprises a light-emitting diode as a luminescent element and a fluorescent body containing yttrium aluminum garnet fluorescent powders with formula of $(Y_{3-x-y}Ce_xZ_y)Al_5O_{12}$ or $(Y_3Ce_xZ_y)Al_5O_{12}$, wherein said light-emitting element emits a purple to blue light with a wavelength ranging from 400 nm to 450 nm, $0 < x \leq 0.8$, $0.5 < y \leq 2.5$, and Z is selected from a group consisting of rare earth metals other than cerium (Ce).